

## WEST Search History





DATE: Monday, October 26, 2009

| Hide?   | Set<br>Name | Query   | Hit<br>Count |
|---|-------------|---|--------------|
| <i>Prior Art</i>  |             |   |              |
| <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i> |             |   |              |
| <input type="checkbox"/>                                  | L31         | L30 and @pd > 20060626  | 0            |
| <input type="checkbox"/>                                  | L30         | L29 and (chelerythrine\$ and (epileps\$ or (pain syndrome) or phobia\$ or (traumatic stress) or amnesia\$))                                       | 1            |
| <input type="checkbox"/>                                  | L29         | L28 and chelerythrine\$   | 1            |
| <input type="checkbox"/>                                  | L28         | 6268398.pn.   | 2            |
| <input type="checkbox"/>                                  | L27         | chelerythrine\$ and (epileps\$ or (pain syndrome) or phobia\$ or (traumatic stress) or amnesia\$)   | 73           |
| <input type="checkbox"/>                                  | L26         | L17 and L15   | 9            |
| <input type="checkbox"/>                                  | L25         | (pkmzeta or pkm zeta or pkc zeta or pkczeta or (protein kinase c zeta) or ((protein kinse c) near10 zeta)) near15 (inhibitor\$ or antagonist\$)   | 67           |
| <input type="checkbox"/>                                  | L24         | (pkmzeta or pkm zeta or pkc zeta or pkczeta or (protein kinase c zeta) or ((protein kinse c) near 10 zeta)) near 15 (inhibitor\$ or antagonist\$) | 0            |
| <input type="checkbox"/>                                  | L23         | (pkmzeta or pkm zeta or pkc zeta or pkczeta or (protein kinase c zeta) or ((protein kinse c) near 10 zeta)) near 10 (inhibitor\$ or antagonist\$) | 0            |
| <input type="checkbox"/>                                  | L22         | L21 and neura\$   | 103          |
| <input type="checkbox"/>                                  | L21         | L19 and (therapeutic\$ near10 administ\$)   | 267          |
| <input type="checkbox"/>                                  | L20         | L19 and (therapeutic\$ near10 adminst\$)  | 0            |
| <input type="checkbox"/>                                  | L19         | L16 and (inhibitor\$ or antagonist\$)   | 517          |
| <input type="checkbox"/>                                  | L18         | L16 and (pseudosubstrate\$ near10 inhibit\$)  | 30           |
| <input type="checkbox"/>                                  | L17         | L16 and (pseudosubstrate\$ near10 inhibit\$)  | 30           |
| <input type="checkbox"/>                                  | L16         | L13 or ((protein kinase c) near7 zeta)  | 545          |
| <input type="checkbox"/>                                  | L15         | L14 and (epileps\$ or (pain syndrome) or phobia\$ or (traumatic stress) or amnesia\$)   | 54           |
| <input type="checkbox"/>                                  | L14         | L13 and inhibitor\$   | 440          |
| <input type="checkbox"/>                                  | L13         | L5 or (protein kinase c zeta)   | 470          |
| <input type="checkbox"/>                                  | L12         | L5 and memor\$  | 43           |
| <input type="checkbox"/>                                  | L11         | L10 and memor\$   | 8            |
| <input type="checkbox"/>                                  | L10         | L5 and (pseudosubstrate\$ near10 inhibit\$)   | 22           |
| <input type="checkbox"/>                                  | L9          | L5 and (pseudosubstrate near10 inhibitor)   | 16           |
| <input type="checkbox"/>                                  | L8          | L5 and (pseudosubstrate near5 inhibitor)  | 15           |
| <input type="checkbox"/>                                  | L7          | L5 and (pseudosubstrat\$ near5 inhibitor\$)   | 16           |

|                          |    |  |       |
|--------------------------|----|--|-------|
| <input type="checkbox"/> | L6 | L5 and pseudosubstrat\$ inhibitor\$        | 8     |
| <input type="checkbox"/> | L5 | pkmzeta or pkm zeta or pkc zeta or pkczeta | 259   |
| <input type="checkbox"/> | L4 | protein\$ kinase\$ c or pkmzeta            | 18944 |
| <input type="checkbox"/> | L3 | protein\$ kinase\$ c                       | 18944 |
| <input type="checkbox"/> | L2 | L1 and protein kinase c                    | 16    |
| <input type="checkbox"/> | L1 | alessi-d\$.in.                             | 74    |

END OF SEARCH HISTORY